

ABSTRACT

A monitoring system (1) for the cargo space of a transporting device such as a goods-carrying vehicle, an aircraft or a container should, on the one hand, have a sturdy design and be suited for a reliable use even under adverse environmental conditions and, on the other hand, should ensure a particularly high reliability with regard to monitoring the cargo space. To this end, the monitoring system (1) comprises a control unit (4), to which a characteristic value for the actual state of motion of the transporting device can be fed and which, on the data input-side, is connected to a number of motion sensors and, on the data output-side, to a number of image recording units (2).